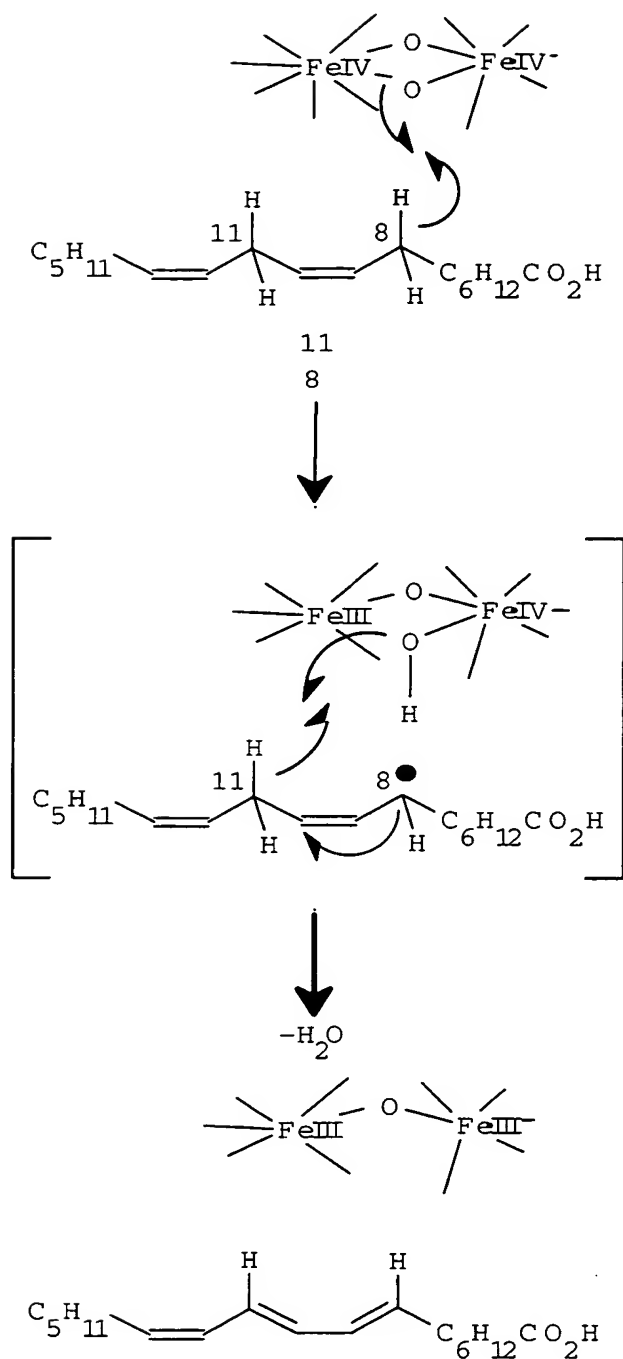


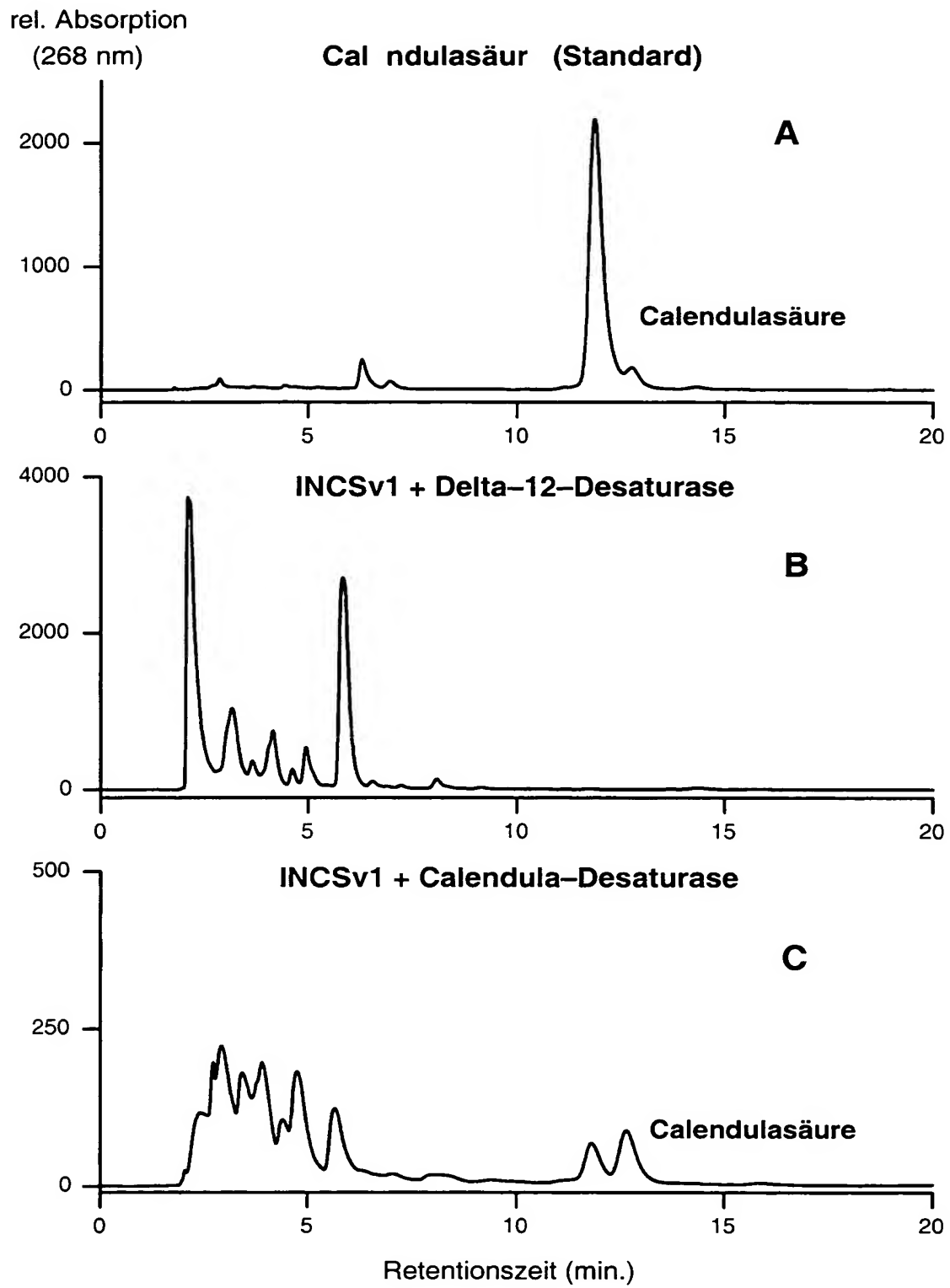
Figur 1



Figur 2

	1				50
Co-CalDes	MGAGGRMSDP	SEGK....NI	LERVPVDP.P	FTLSDLKKAI	PTHCFERSVI
Ca-Acetyl	MGGGGR.GRT	SQ.K....PL	MERVSVD.P	FTVSDLKQAI	PPHCFKRSVI
Cp-Epoxy	MGAGGR.GRT	SE.K....SV	MERVSVD.PVT	FSLSELKQAI	PPHCFQRSVI
Bo-Des	MGGGGRMPVP	TKGKKS KSDV	FQRPVSEKPP	FTVGD LKKVI	PPHCFQRSVL
	51				100
Co-CalDes	RSSYYVVHDL	IVAYVFYFLA	NTYIPLIPTP	LAYLAWPVYW	FCQASILTGL
Ca-Acetyl	RSSYYIVHDA	IIAYIFYFLA	DKYIPILPAP	LAYLAWPLYW	FCQASILTGL
Cp-Epoxy	RSSYYVVQDL	IIAYIFYFLA	NTYIPTLPTS	LAYLAWPVYW	FCQASVLTGL
Bo-Des	HSFSYVVYDL	VIAALFFYTA	SRYIHLQPHP	LSYVAVPLYW	FCQGSVLTGV
	101				150
Co-CalDes	WVIGHECGHH	AFSDYQLIDD	IVGFVLHSAL	LTPYFSWKYS	HRNHANTNS
Ca-Acetyl	WVIGHECGHH	AFSDYQWVDD	TVGFILHSFL	MTPYFSWKYS	HRNHANTNS
Cp-Epoxy	WILGHECGHH	AFSNYTWFD	TVGFILHSFL	LTPYFSWKFS	HRNHANTSS
Bo-Des	WVIAHECGHH	AFSDYQWLDD	TVGLLLHSAL	LVPYFSWKYS	HRRHNTSGS
	151				200
Co-CalDes	LDNDEVYIPK	RKSKVKIYSK	LLNPPGRVF	TLVFRLTLGF	PLYLLTNISG
Ca-Acetyl	LDNDEVYIPK	SKAKVALYK	VLNPPGRLL	IMFITFTLGF	PLYLFTNISG
Cp-Epoxy	IDNDEVYIPK	SKSKLARIYK	LLNPPGRLL	VLIIMFTLGF	PLYLLTNISG
Bo-Des	LERDEVFVPK	KRSGISWSSE	YLNPPGRVL	VLLVQLTLGW	PLYLMFNVS
	201				250
Co-CalDes	KKYGRFANHF	DPMSPIFNDR	ERVQVLLSDF	GLLAVFYAIK	LLVAAKGAAW
Ca-Acetyl	KKYERFANHF	DPMSPIFKER	ERFQVLLSDL	GLLAVLYGVK	LAVAAKGAAW
Cp-Epoxy	KKYDRFANHF	DPMSPIFKER	ERFQVFLSDL	GLLAVFYGIK	VAVANKGAAW
Bo-Des	RPYDRFACHF	DPKSPIYNDR	ERLQIYISDA	GIVAVMYGLY	RLVAAKGVAV
	251				300
Co-CalDes	VINMYAIPVL	GVSVFFVLIT	YLHHTHLSLP	HYDSTEWNWI	KGALSTIDRD
Ca-Acetyl	VTCIYGIPVL	GVFIFFDIIT	YLHHTHLSLP	HYDSSEWNWL	RGALSTIDRD
Cp-Epoxy	VACMYGVPVL	GVFTFFDVIT	FLHHTHQSSP	HYDSTEWNWI	RGALSAIDRD
Bo-Des	VVCYYGVPLL	VVNGFLVLIT	YLQHTQPSLP	HYDSSEWDWL	KGALATVDRD
	301				350
Co-CalDes	FGFLNRVFDH	VTHTHVLHHL	ISYIPHYHAK	EARDAIKPVL	GEYYKIDRTP
Ca-Acetyl	FGFLNSVLHD	VTHTHVMHHL	FSYIPHYHAK	EARDINTVL	GDFYKIDRTP
Cp-Epoxy	FGFLNSVFDH	VTHTHVMHHL	FSYIPHYHAK	EARDAIKPIL	GDFYQIDRTP
Bo-Des	YGFLNKVLHN	ITDTHVAHHL	FSTMPHYHAM	EATKAIKPIL	GDYYQCDRTP
	351			384	
Co-CalDes	IFKAMYREAK	ECIYIEPDED	SEHKG VFWY.	HKM*	
Ca-Acetyl	ILKAMWREAK	ECIFIEPEKG	RESKG VYWY.	NKF*	
Cp-Epoxy	ILKAMWREGR	ECMYIEPDS.	.KLKG VYWY.	HKL*	
Bo-Des	VFKAMYREVK	ECIYVEADEG	DNKKG VFWYK	NKL*	

Figur 3



Figur 4

